

A0682 (XC-004)  
S/N: 09/898,321

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Robert A. Street et al.  
Assignee: Xerox Corporation  
Title: LOW DATA LINE CAPACITANCE IMAGE SENSOR ARRAY  
USING AIR-GAP METAL CROSSOVER  
Serial No. 09/898,321 File Date: July 2, 2001  
Examiner: P. E. Brock II Art Unit: 2815  
Atty. Dkt. No.: A0682 (XC-004)

February 3, 2003

ASSISTANT COMMISSIONER FOR PATENTS  
Washington, D. C. 20231

RESPONSE TO FIRST OFFICE ACTION

Dear Sir:

In response to the Office Action dated November 18, 2002,  
please amend the above-identified application as follows.

IN THE DRAWINGS

Applicant requests permission to amend Fig. 3 as indicated  
in red ink on the attached "redline" copy.

IN THE CLAIMS

[Please replace Claim 1 as follows:]

1. (Amended) An integrated circuit comprising:
- a plurality of pixel circuits arranged in rows and columns;
  - a plurality of first lines, each first line connected to a corresponding column of pixel circuits; and
  - a plurality of second lines, each second line connected to a corresponding row of pixel circuits,